In the Claims: (strikethrough parts deleted and underlined parts added)

1. (Currently Amended) A pneumatic gun alignment system for adjusting the position of a firearm, comprising:

a support bag having an upper surface, wherein said support bag is inflatable and is only positionable directly beneath a firearm so that said upper surface is in engagement with a lower portion of a firearm for adjusting the vertical position of a firearm; and

a hose having a first end and a second end, wherein said first end is fluidly connected to said support bag and wherein said second end is fluidly connectable to an air supply unit.

2. (Original) The pneumatic gun alignment system of Claim 1, including a valve unit positioned within said hose, wherein said valve unit allows for closing of airflow from said support bag and allows for releasing of airflow from said support bag.

3. (Original) The pneumatic gun alignment system of Claim 1, wherein said support bag is comprised of an air bag and a cover surrounding said air bag.

4. (Original) The pneumatic gun alignment system of Claim 3, wherein said air bag is comprised of a non-permeable material.

5. (Original) The pneumatic gun alignment system of Claim 4, wherein said air bag is comprised of rubber.

6. (Original) The pneumatic gun alignment system of Claim 3, wherein said air bag has a relatively flat upper surface and relatively flat lower surface when inflated.

7. (Original) The pneumatic gun alignment system of Claim 3, wherein said cover is comprised of a permeable material.

8. (Original) The pneumatic gun alignment system of Claim 3, wherein said cover is secured and closed about said hose by a tie member.

9. (Original) The pneumatic gun alignment system of Claim 1, wherein said air supply unit is a manually operated structure capable of providing pressurized air.

10. (Original) The pneumatic gun alignment system of Claim 1, wherein said air supply unit is a mechanically operated structure capable of providing pressurized air.

11. (Original) A method of operating a pneumatic gun alignment system, said method comprising the steps of:

(a) positioning an inflatable support bag beneath a front portion of a firearm;

(b) increasing air pressure within said support bag if an increase in angle is required for said firearm;

(c) decreasing air pressure within said support bag if a decrease in angle is required for said firearm; and

(d) maintaining a relatively constant air pressure within said support bag if a desired angle is achieved for said firearm.

12. (Original) The method of operating a pneumatic gun alignment system of Claim 11, wherein said support bag is positioned upon a gun support.

13. (Original) The method of operating a pneumatic gun alignment system of Claim 11, including a sandbag positioned beneath a rear portion of said firearm.

14. (Original) A method of operating a pneumatic gun alignment system, said method comprising the steps of:

(a) positioning an inflatable support bag beneath a rear portion of a firearm;

(b) decreasing air pressure within said support bag if an increase in angle is required for said firearm;

(c) increasing air pressure within said support bag if a decrease in angle is required for said firearm; and

(d) maintaining a relatively constant air pressure within said support bag if a desired angle is achieved for said firearm.

15. (Original) The method of operating a pneumatic gun alignment system of Claim 14, wherein said support bag is positioned upon a gun support.

16. (Currently Amended) The method of operating a pneumatic gun alignment system of Claim 14, including a sandbag positioned beneath a ~~rear~~ front portion of said firearm.